METHOD AND APPARATUS FOR A SEGREGATED INTERFACE FOR PARAMETER CONFIGURATION IN A MULTI-PATH FAILOVER SYSTEM

5   ## ABSTRACT OF THE DISCLOSURE

An invention is disclosed for a segregated user interface for parameter configuration in a multi-path failover system. The segregated user interface includes a user interface module capable of receiving configuration parameters for the multi-path

10   failover system from a user. Further included is an object module that is capable of receiving the configuration parameters from the user interface module. The object module provides functionality and can detect the current controller status of controllers and the current device status of devices. In addition, the object module is capable of configuring a failover driver using the configuration parameters received from the user

15   interface module.